In the United States Patent and Trademark Office **Patent Application Transmittal**

Transmitted herewith for filing is the Patent Application of:

Inventors(s):

Hayden C. Cranford, Jr., Marcel A. Kossel, Vernon R. Roberts, Martin L. Schmatz

METHOD FOR DETERMINING JITTER OF A SIGNAL IN A SERIAL LINK AND

For: HIGH SPEED SERIAL LINK

ASSIGNEE NAME:

International Business Machines Corporation

ASSIGNEE RESIDENCE:

Armonk, New York

Enclosed are

33 pages of specification, including numbered claims, plus

sheets of

formal

drawings.

An assignment of the invention to International Business Machines Corporation, Armonk, New York

10504.

A certified copy of a/an

application.

Declaration and Power of Attorney.

Not Fully Executed

PTO-1449 & references

A return post card X

Filing Fee Calculation (For Other Than Small Entity)

Basic	Fee:					\$770.00
Claims Fees:		Filed	Limit	Extra	Rate per Extra	
Total claims:		37	20	17	\$18.00	\$306.00
Independent claims:		5	3	2	\$86.00	\$172.00
X	Multiple Dependent Claim Presented				\$290.00	\$290.00
					Total	\$1,538.00

Please charge Deposit Account 09-1990 for the Total set forth above. The Commissioner is authorized to charge payment of any additional filing fees required under 37 CFR §1.16 and any patent application processing fees under 37 CFR §1.17 or to credit any overpayment to the identified account. A duplicate copy of this sheet is enclosed.

Express Mail Certificate

Express Mail Label No:

EV331727281US

Date:

NOVEMBER 24, 2003

I hereby certify that I am depositing the papers identified above with the U.S. Postal Service "Express Mail Post Office to Address" service on the above date, addressed to Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Karen Orzechowski

Daniel E. McConnell

Attorney of Record Reg. No.

20,360

Date:

BY:

NOVEMBER 24, 2003

IBM Corporation

Intellectual Property Law Dept. 9CCA/B002

P.O. Box 12195

Research Triangle Park, NC 27709

Customer Number 25299

Telephone: 919-543- 1105

FAX 919-254-2649